

second queue, said media having assigned times which are issued on a first come, first served basis; and

permitting a customer having a media to access said attraction via said second queue at said assigned time in the future.

30. The method in accordance with claim 29 wherein said assigned time must be the next available time.

31. The method in accordance with claim 29 including the step of verifying entitlement of said customer to be issued said media.

32. The method in accordance with claim 29 including the step of comparing a current time to said assigned time in the future associated with said media for determining if said customer is permitted to access said attraction via said second queue.

33. The method in accordance with claim 29 wherein said media comprises a printed pass.

34. The method in accordance with claim 29 including the step of generating said assigned times based upon a demand for and capacity of said attraction.

35. The method in accordance with claim 29 including the step of generating said assigned times based upon a number of spots associated with said attraction allocated to customers accessing said attraction via said second queue in relation to a total number of spots associated with said attraction.

36. The method in accordance with claim 29 wherein said attraction is associated with a venue and including the steps of verifying entitlement of said customer to access said venue and issuing said media at said time said customer accesses said venue.

37. The method in accordance with claim 29 wherein said attraction is one of several at a venue and including the step of issuing said media having multiple assigned times in the future associated therewith, said times including a time at which said customer may access said attraction and a time at which said customer may access at least one other attraction of said venue.

38. The method in accordance with claim 29 wherein said attraction is associated with a venue and wherein said media is issued prior to said customer accessing said venue.

39. A method of managing access to an attraction comprising:
establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;
establishing at least one second queue by which one or more customers may access said attraction in a manner which avoids said at least one first queue;
issuing media to said customers, said media having an assigned time in the future associated therewith at which time said customer may access said attraction via said at least one second queue, said media having assigned times wherein said assigned times are based on a determination of a next available time; and
permitting a customer having a media to access said attraction via said second queue at said assigned time in the future.

40. The method in accordance with claim 39 wherein said assigned time must be the next available time.

41. The method in accordance with claim 39 including the step of verifying entitlement of said customer to be issued said media.

42. The method in accordance with claim 39 including the step of comparing a current time to said assigned time in the future associated with said media for determining if said customer is permitted to access said attraction via said second queue.

43. The method in accordance with claim 39 wherein said media comprises a printed pass.

44. The method in accordance with claim 39 including the step of generating said assigned times based upon a demand for and capacity of said attraction.

45. The method in accordance with claim 39 including the step of generating said assigned times based upon a number of spots associated with said attraction allocated to customers accessing said attraction via said second queue in relation to a total number of spots associated with said attraction.

46. The method in accordance with claim 39 wherein said attraction is associated with a venue and including the steps of verifying entitlement of said customer to access said venue and issuing said media at said time said customer accesses said venue.

47. The method in accordance with claim 39 wherein said attraction is one of several at a venue and including the step of issuing said media having multiple assigned times in the future associated therewith, said times including a time at which said customer may access said attraction and a time at which said customer may access at least one other attraction of said venue.

48. The method in accordance with claim 39 wherein said attraction is associated with a venue and wherein said media is issued prior to said customer accessing said venue.

49. A method of managing access to an attraction comprising:

establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;

establishing at least one second queue by which one or more customers may access said attraction in a manner which avoids said at least one first queue;

issuing media to said customers, said media having an assigned time in the future associated therewith at which time said customer may access said attraction via said at least one second queue, said media having assigned times wherein said assigned times are based on a determination of a next available time, as determined at the time of issuance; and

permitting a customer having a media to access said attraction via said second queue at said assigned time in the future.

50. The method in accordance with claim 49 wherein the assigned time must be the next available time.

51. The method in accordance with claim 49 including the step of verifying entitlement of said customer to be issued said media.

52. The method in accordance with claim 49 including the step of comparing a current time to said assigned time in the future associated with said media for determining if said customer is permitted to access said attraction via said second queue.

53. The method in accordance with claim 49 wherein said media comprises a printed pass.

54. The method in accordance with claim 49 including the step of generating said assigned times based upon a demand for and capacity of said attraction.

55. The method in accordance with claim 49 including the step of generating said assigned times based upon a number of spots associated with said attraction allocated to customers

accessing said attraction via said second queue in relation to a total number of spots associated with said attraction.

56. The method in accordance with claim 49 wherein said attraction is associated with a venue and including the steps of verifying entitlement of said customer to access said venue and issuing said media at said time said customer accesses said venue.

57. The method in accordance with claim 49 wherein said attraction is one of several at a venue and including the step of issuing said media having multiple assigned times in the future associated therewith, said times including a time at which said customer may access said attraction and a time at which said customer may access at least one other attraction of said venue.

58. The method in accordance with claim 49 wherein said attraction is associated with a venue and wherein said media is issued prior to said customer accessing said venue.

59. A method of managing access to an attraction comprising:

establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;

establishing at least one second queue by which one or more customers may access said attraction in a manner which avoids said at least one first queue;

calculating a next available time to access said attraction through said second queue;

offering an assigned time to said customer, wherein said assigned time is determined based upon said calculation of said next available time;

issuing media to said customers, said media having the assigned time associated therewith at which time said customer may access said attraction via said at least one second queue; and

permitting a customer having a media to access said attraction via said second queue at said assigned time in the future.

60. The method in accordance with claim 59 wherein said assigned time must be the next available time.

61. The method in accordance with claim 59 including the step of verifying entitlement of said customer to be issued said media.

62. The method in accordance with claim 59 including the step of comparing a current time to said assigned time in the future associated with said media for determining if said customer is permitted to access said attraction via said second queue.

63. The method in accordance with claim 59 wherein said media comprises a printed pass.

64. The method in accordance with claim 59 including the step of generating said assigned times based upon a demand for and capacity of said attraction.

65. The method in accordance with claim 59 including the step of generating said assigned times based upon a number of spots associated with said attraction allocated to customers accessing said attraction via said second queue in relation to a total number of spots associated with said attraction.

66. The method in accordance with claim 59 wherein said attraction is associated with a venue and including the steps of verifying entitlement of said customer to access said venue and issuing said media at said time said customer accesses said venue.

67. The method in accordance with claim 59 wherein said attraction is one of several at a venue and including the step of issuing said media having multiple assigned times in the future

associated therewith, said times including a time at which said customer may access said attraction and a time at which said customer may access at least one other attraction of said venue.

68. The method in accordance with claim 59 wherein said attraction is associated with a venue and wherein said media is issued prior to said customer accessing said venue.

69. A method of managing access to an attraction comprising:

establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;

establishing at least one second queue by which one or more customers may access said attraction in a manner which avoids said at least one first queue;

determining and selecting a time to be assigned;

offering said assigned time to said customer;

issuing media to said customers when said customer requests said assigned time, said media having the assigned time associated therewith at which time said customer may access said attraction via said at least one second queue; and

permitting a customer having a media to access said attraction via said second queue at said assigned time.

70. The method in accordance with claim 69 including the step of verifying entitlement of said customer to be issued said media.

71. The method in accordance with claim 69 including the step of comparing a current time to said assigned time in the future associated with said media for determining if said customer is permitted to access said attraction via said second queue.

72. The method in accordance with claim 69 wherein said media comprises a printed pass.

73. The method in accordance with claim 69 including the step of generating said assigned times based upon a demand for and capacity of said attraction.

74. The method in accordance with claim 69 including the step of generating said assigned times based upon a number of spots associated with said attraction allocated to customers accessing said attraction via said second queue in relation to a total number of spots associated with said attraction.

75. The method in accordance with claim 69 wherein said attraction is associated with a venue and including the steps of verifying entitlement of said customer to access said venue and issuing said media at said time said customer accesses said venue.

76. The method in accordance with claim 69 wherein said attraction is one of several at a venue and including the step of issuing said media having multiple assigned times in the future associated therewith, said times including a time at which said customer may access said attraction and a time at which said customer may access at least one other attraction of said venue.

77. The method in accordance with claim 69 wherein said attraction is associated with a venue and wherein said media is issued prior to said customer accessing said venue.

78. A system for managing admission to an attraction comprising:
a first validator for establishing the entitlement of a customer to access the attraction;
a controller for determining a next available time as determined and selected by an algorithm performed by said system, and generating an assigned time based upon said determined next available time; and

a second validator for permitting said customer to access said attraction at said assigned time.

79. The system in accordance with claim 78 wherein said assigned time must be the next available time.

80. The system of claim 78 wherein said assigned time comprises a time range during which the customer may access the attraction.

81. The system in accordance with claim 78 including a media distributor for distributing an admission media to each customer entitled to access the attraction, said admission media including said assigned time.

82. The system in accordance with claim 81 wherein said admission media is utilized with said second validator to establish entitlement of the customer to access said attraction.

83. The system in accordance with claim 82 wherein said admission media comprises a printed pass.

84. The system in accordance with claim 78 wherein said first validator for establishing the entitlement comprises a card reader for reading a ticket belonging to a customer.

85. The system in accordance with claim 78 including an algorithm processor for determining at one or more times a real time operating capacity of said attraction, said algorithm processor determining a mix ratio of first queue patrons and second queue patrons and providing data about said real time operating capacity and said mix ratio to said controller for generating said assigned time.

86. The system in accordance with claim 78 wherein the attraction comprises a theme park ride.

87. The system in accordance with claim 86 including sensors associated with said attraction providing data regarding a capacity of said attraction to said controller for generating an assigned time.

88. The system in accordance with claim 78 including a first queue by which customers access said attraction and a second queue by which said customers access said attraction and wherein first validator establishes the entitlement of a customer to access the attraction via the second queue and said second validator is associated with said second queue.

89. A system for managing admission to an attraction comprising:
a first validator for establishing the entitlement of a customer to access the attraction;
a controller configured to determine and select an assigned time based upon an algorithm performed by said system and to allow said assigned time to be offered to said customer; and
a second validator for permitting said customer to access said attraction at said assigned time, when said assigned time is taken by said customer.

90. The system of claim 89 wherein said assigned time comprises a time range during which the customer may access the attraction.

91. The system in accordance with claim 89 including a media distributor for distributing an admission media to each customer entitled to access the attraction, said admission media including said assigned time.

92. The system in accordance with claim 91 wherein said admission media is utilized with said second validator to establish entitlement of the customer to access said attraction.

93. The system in accordance with claim 92 wherein said admission media comprises a printed pass.

94. The system in accordance with claim 89 wherein said first validator for establishing the entitlement comprises a card reader for reading a ticket belonging to a customer.

95. The system in accordance with claim 89 including an algorithm processor for determining at one or more times a real time operating capacity of said attraction, said algorithm processor determining a mix ratio of first queue patrons and second queue patrons and providing data about said real time operating capacity and said mix ratio to said controller for generating said assigned time.

96. The system in accordance with claim 89 wherein the attraction comprises a theme park ride.

97. The system in accordance with claim 96 including sensors associated with said attraction providing data regarding a capacity of said attraction to said controller for generating an assigned time.

98. The system in accordance with claim 89 including a first queue by which customers access said attraction and a second queue by which said customers access said attraction and wherein first validator establishes the entitlement of a customer to access the attraction via the second queue and said second validator is associated with said second queue.

99. A system for managing admission to an attraction comprising:
a first validator for establishing the entitlement of a customer to access the attraction;

a controller for determining a next available time as determined and selected by an algorithm performed by said system, generating an assigned time based upon said determined next available time, and offering said assigned time to said customer; and

a second validator for permitting said customer to access said attraction at said assigned time, when said assigned time is taken by said customer.

100. The system of claim 99 wherein said assigned time comprises a time range during which the customer may access the attraction.

101. The system in accordance with claim 99 including a media distributor for distributing an admission media to each customer entitled to access the attraction, said admission media including said assigned time.

102. The system in accordance with claim 101 wherein said admission media is utilized with said second validator to establish entitlement of the customer to access said attraction.

103. The system in accordance with claim 102 wherein said admission media comprises a printed pass.

104. The system in accordance with claim 99 wherein said first validator for establishing the entitlement comprises a card reader for reading a ticket belonging to a customer.

105. The system in accordance with claim 99 including an algorithm processor for determining at one or more times a real time operating capacity of said attraction, said algorithm processor determining a mix ratio of first queue patrons and second queue patrons and providing data about said real time operating capacity and said mix ratio to said controller for generating said assigned time.

106. The system in accordance with claim 99 wherein the attraction comprises a theme park ride.

107. The system in accordance with claim 106 including sensors associated with said attraction providing data regarding a capacity of said attraction to said controller for generating an assigned time.

108. The system in accordance with claim 99 including a first queue by which customers access said attraction and a second queue by which said customers access said attraction and wherein first validator establishes the entitlement of a customer to access the attraction via the second queue and said second validator is associated with said second queue.

109. A system for managing admission to an attraction comprising:

- a first queue by which customers may access the attraction by waiting in line;
- a second queue by which customers may access the attraction in a manner which avoids the first queue;
- a first validator for validating an entitlement of a customer to access the attraction at an assigned time in the future via the second queue, wherein the assigned time is determined by the system, based on a determination of a next available time; and
- a second validator for validating the entitled customer access to the attraction at the assigned time.

110. The system in accordance with claim 109 wherein said assigned time must be the next available time.

111. The system in accordance with claim 109 including a media distributor for distributing a media to an entitled customer, said media including said assigned time at which the entitled customer is entitled to access the attraction in the future via said second queue.

112. The system in accordance with claim 111 wherein said media comprises a printed pass.

113. The system in accordance with claim 109 wherein said first validator comprises a card reader for reading a ticket.

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114. The system in accordance with claim 109 wherein said system includes a controller for receiving data regarding a real time operating capacity of said attraction and providing times to be assigned by said media distributor in accordance with a mixed ratio of first queue patrons and second queue patrons.

115. The system in accordance with claim 114 wherein said controller includes a server.

116. The system in accordance with claim 109 including a database containing information regarding customers entitled to access said second queue.

117. The system in accordance with claim 116 wherein said database contains information regarding tickets belonging to customers.

118. The system in accordance with claim 109 including a display for displaying a wait time associated with said first queue.

119. The system in accordance with claim 109 including a display for displaying a time which is next to be assigned.

120. The system of claim 109 wherein said assigned time comprises a time range during which the customer may access the attraction.

121. A system for managing admission to an attraction comprising:

a first queue by which customers may access the attraction by waiting in line;

a second queue by which customers may access the attraction in a manner which avoids the first queue;

a first validator for validating an entitlement of a customer to access the attraction at an assigned time in the future via the second queue, wherein the assigned time is determined by the system, based on a determination of a next available time, and offered to the customer; and

a second validator for validating the entitled customer access to the attraction at the assigned time.

122. The method in accordance with claim 121 wherein said assigned time must be the next available time.

123. The system in accordance with claim 121 including a media distributor for distributing a media to an entitled customer, said media including said assigned time at which the entitled customer is entitled to access the attraction in the future via said second queue.

124. The system in accordance with claim 123 wherein said media comprises a printed pass.

125. The system in accordance with claim 121 wherein said first validator comprises a card reader for reading a ticket.

126. The system in accordance with claim 121 wherein said system includes a controller for receiving data regarding a real time operating capacity of said attraction and providing times to

be assigned by said media distributor in accordance with a mixed ratio of first queue patrons and second queue patrons.

127. The system in accordance with claim 126 wherein said controller includes a server.

128. The system in accordance with claim 121 including a database containing information regarding customers entitled to access said second queue.

129. The system in accordance with claim 128 wherein said database contains information regarding tickets belonging to customers.

130. The system in accordance with claim 121 including a display for displaying a wait time associated with said first queue.

131. The system in accordance with claim 121 including a display for displaying a time which is next to be assigned.

132. The system of claim 121 wherein said assigned time comprises a time range during which the customer may access the attraction.

133. A system for managing admission to an attraction comprising:

a first queue by which customers may access the attraction by waiting in line;

a second queue by which customers may access the attraction in a manner which avoids the first queue;

a first validator for validating an entitlement of a customer to access the attraction at an assigned time in the future via the second queue, wherein the assigned time is determined and selected by the system and offered to the customer; and

a second validator for validating the entitled customer access to the attraction at the assigned time.

134. The system in accordance with claim 133 wherein said assigned time must be the next available time.

135. The system in accordance with claim 133 including a media distributor for distributing a media to an entitled customer, said media including said assigned time at which the entitled customer is entitled to access the attraction in the future via said second queue.

136. The system in accordance with claim 135 wherein said media comprises a printed pass.

137. The system in accordance with claim 133 wherein said first validator comprises a card reader for reading a ticket.

138. The system in accordance with claim 133 wherein said system includes a controller for receiving data regarding a real time operating capacity of said attraction and providing times to be assigned by said media distributor in accordance with a mixed ratio of first queue patrons and second queue patrons.

139. The system in accordance with claim 138 wherein said controller includes a server.

140. The system in accordance with claim 133 including a database containing information regarding customers entitled to access said second queue.

141. The system in accordance with claim 140 wherein said database contains information regarding tickets belonging to customers.

142. The system in accordance with claim 133 including a display for displaying a wait time associated with said first queue.

143. The system in accordance with claim 133 including a display for displaying a time which is next to be assigned.

144. The system of claim 133 wherein said assigned time comprises a time range during which the customer may access the attraction.

145. A method of managing access to an attraction comprising:

establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;

establishing at least one second queue by which one or more customers may access said attraction in a manner which avoids said at least one first queue;

permitting a customer to elect to access said attraction via said at least one first queue or said at least one second queue; and

determining a next available time for accessing the attraction through said second queue, wherein a time to be assigned is derived from said determined next available time and said time to be assigned is offered to said customer.

146. The method in accordance with claim 145 including the step of verifying said customer is entitled to be assigned said next available time if said customer elects to access said attraction via said at least one second queue.

147. The method in accordance with claim 145 wherein the subsystem determines and selects said time to be assigned based on a changing capacity of said attraction.

148. The method in accordance with claim 145 including the step of verifying said customer is entitled to access said attraction via said at least one second queue at said next available time.

149. The method in accordance with claim 146 including the step of determining if said customer has any outstanding assigned future times.

150. The method in accordance with claim 145 including the step of allocating a number of spots associated with said attraction to customers accessing said attraction via said at least one second queue.

151. The system of claim 145 wherein said assigned time comprises a time range during which the customer may access the attraction.

152. A method of managing access to an attraction comprising:

establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;

establishing at least one second queue by which one or more customers may access said attraction in a manner which avoids said at least one first queue;

permitting a customer to elect to access said attraction via said at least one first queue or said at least one second queue;

determining and selecting a future time to be assigned for accessing the attraction through said second queue; and

offering said assigned time to said customer.

153. The method in accordance with claim 152 including the step of verifying said customer is entitled to be assigned said future time if said customer elects to access said attraction via said at least one second queue.

154. The method in accordance with claim 152 wherein the subsystem determines and selects said time to be assigned based on a changing capacity of said attraction.

155. The method in accordance with claim 152 including the step of verifying said customer is entitled to access said attraction via said at least one second queue at said future time.

156. The method in accordance with claim 153 including the step of determining if said customer has any outstanding assigned future times.

157. The method in accordance with claim 152 including the step of allocating a number of spots associated with said attraction to customers accessing said attraction via said at least one second queue.

158. The system of claim 152 wherein said assigned time comprises a time range during which the customer may access the attraction.

159. A method of managing access to an attraction comprising:

establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;

establishing a least one second queue by which one or more customers may access said attraction in a manner which avoids said at said at least one first queue;

determining and selecting a next available time to access said attraction via said second queue;

offering an assigned time to said customer, wherein said assigned time is derived from said next available time;

issuing media to said customers, said media having said assigned time associated therewith at which time said customer may access said attraction via said at least one second queue; and

permitting a customer having a media to access said attraction via said second queue at said assigned time in the future.

160. The method in accordance with claim 159 including the step of determining if said customer is entitled to be issued said media.

161. The method in accordance with claim 159 including the step of comparing a current time to said assigned time in the future associated with said media for determining if said customer is permitted to access said attraction via said second queue.

162. The method in accordance with claim 159 wherein said media comprises a printed pass.

163. The method in accordance with claim 159 wherein a subsystem determines and selects said assigned times based upon a demand for and capacity of said attraction.

164. The method in accordance with claim 159 wherein a subsystem determines and selects said assigned times based upon a number of spots associated with said attraction allocated to customers accessing said attraction via said second queue in relation to a total number of spots associated with said attraction.

165. The method in accordance with claim 159 wherein said attraction is associated with a venue and including the steps of verifying entitlement of said customer to access said venue and issuing said media at said time said customer accesses said venue.

166. The method in accordance with claim 159 wherein said attraction is one of several at a venue and including the step of issuing said media having multiple assigned times in the future associated therewith, said times including a time at which said customer may access said attraction and a time at which said customer may access at least one other attraction of said venue.

167. The method in accordance with claim 159 wherein said attraction is associated with a venue and wherein said media is issued prior to said customer accessing said venue.

168. The system of claim 159 wherein said assigned time comprises a time range during which the customer may access the attraction.

169. A system for managing admission to an attraction comprising:
a first validator for establishing the entitlement of a customer to access the attraction;
a controller for determining a next available time as calculated by an algorithm performed by said system, and generating assigned times based upon said determined next available time; and
a second validator for permitting said customer to access said attraction at an assigned time selected by the customer.

170. The system in accordance with claim 169 wherein said assigned time must be the next available time.

171. The system of claim 169 wherein said assigned time comprises a time range during which the customer may access the attraction.

172. The system in accordance with claim 169 including a media distributor for distributing an admission media to each customer entitled to access the attraction, said admission media including said assigned time.

173. The system in accordance with claim 172 wherein said admission media is utilized with said second validator to establish entitlement of the customer to access said attraction.

174. The system in accordance with claim 173 wherein said admission media comprises a printed pass.

175. The system in accordance with claim 169 wherein said first validator for establishing the entitlement comprises a card reader for reading a ticket belonging to a customer.

176. The system in accordance with claim 169 including an algorithm processor for determining at one or more times a real time operating capacity of said attraction, said algorithm processor determining a mix ratio of first queue patrons and second queue patrons and providing data about said real time operating capacity and said mix ratio to said controller for generating said assigned times.

177. The system in accordance with claim 169 wherein the attraction comprises a theme park ride.

178. The system in accordance with claim 177 including sensors associated with said attraction providing data regarding a capacity of said attraction to said controller for generating said assigned times.

179. The system in accordance with claim 169 including a first queue by which customers access said attraction and a second queue by which said customers access said attraction and

wherein first validator establishes the entitlement of a customer to access the attraction via the second queue and said second validator is associated with said second queue.

180. A system for managing admission to an attraction comprising:

a first queue by which customers may access the attraction by waiting in line;

a second queue by which customers may access the attraction in a manner which avoids the first queue;

a first validator for validating an entitlement of a customer to access the attraction at an assigned time in the future via the second queue, wherein assigned times are determined by the system, based on a determination of a next available time; and

a second validator for validating the entitled customer access to the attraction at the assigned time selected by the customer.

181. The system in accordance with claim 180 wherein said assigned time must be the next available time.

182. The system in accordance with claim 180 including a media distributor for distributing a media to an entitled customer, said media including said assigned time at which the entitled customer is entitled to access the attraction in the future via said second queue.

183. The system in accordance with claim 182 wherein said media comprises a printed pass.

184. The system in accordance with claim 180 wherein said first validator comprises a card reader for reading a ticket.

185. The system in accordance with claim 180 wherein said system includes a controller for receiving data regarding a real time operating capacity of said attraction and providing times to

be assigned by said media distributor in accordance with a mixed ratio of first queue patrons and second queue patrons.

186. The system in accordance with claim 185 wherein said controller includes a server.

187. The system in accordance with claim 180 including a database containing information regarding customers entitled to access said second queue.

188. The system in accordance with claim 187 wherein said database contains information regarding tickets belonging to customers.

189. The system in accordance with claim 180 including a display for displaying a wait time associated with said first queue.

190. The system in accordance with claim 180 including a display for displaying a time which is next to be assigned.

191. The system of claim 180 wherein said assigned time comprises a time range during which the customer may access the attraction.

192. A method of managing access to an attraction comprising:

establishing at least one first queue by which one or more customers may access said attraction generally in an order in which customers access said at least one first queue;

establishing a least one second queue by which one or more customers may access said attraction in a manner which avoids said at least one first queue;

determining a next available time to access said attraction via said second queue;

offering assigned times to said customers, wherein said assigned times are derived from said determination of a next available time;

issuing media to said customers, said media having an assigned time selected by the customer associated therewith at which time said customer may access said attraction via said at least one second queue; and

permitting a customer having a media to access said attraction via said second queue at said assigned time in the future.

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193. The method in accordance with claim 192 including the step of determining if said customer is entitled to be issued said media.

194. The method in accordance with claim 192 including the step of comparing a current time to said assigned time in the future associated with said media for determining if said customer is permitted to access said attraction via said second queue.

195. The method in accordance with claim 192 wherein said media comprises a printed pass.

196. The method in accordance with claim 192 wherein a subsystem determines and selects said assigned times based upon a demand for and capacity of said attraction.

197. The method in accordance with claim 192 wherein a subsystem determines and selects said assigned times based upon a number of spots associated with said attraction allocated to customers accessing said attraction via said second queue in relation to a total number of spots associated with said attraction.

198. The method in accordance with claim 192 wherein said attraction is associated with a venue and including the steps of verifying entitlement of said customer to access said venue and issuing said media at said time said customer accesses said venue.

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199. The method in accordance with claim 192 wherein said attraction is one of several at a venue and including the step of issuing said media having multiple assigned times in the future associated therewith, said times including a time at which said customer may access said attraction and a time at which said customer may access at least one other attraction of said venue.

200. The method in accordance with claim 192 wherein said attraction is associated with a venue and wherein said media is issued prior to said customer accessing said venue.

201. The system of claim 192 wherein said assigned time comprises a time range during which the customer may access the attraction.
